In the Claims

Kindly amend the claims as shown. Claims remaining in the application are as follows:

- 1. (Currently Amended): A printed circuit assembly carrier comprising:
- a carrier frame configured to hold one printed circuit assembly selected from at least two different printed circuit assembly types that respectively mount to a storage drive in at least two different orientations with respect to the storage drive;
- a first toolless retention feature coupled to a first surface of the carrier frame and configured to retain the selected one printed circuit assembly to the carrier frame; and
- a second toolless retention feature coupled to a second surface of the carrier frame and configured to retain the carrier frame to the storage drive, the first and second toolless retention features being mutually configured to hold the at least two different printed circuit assembly types in respective different orientations with respect to the storage drive, wherein:
- the carrier frame comprises a first member having parallel opposing planar surfaces including an interior planar surface and an exterior planar surface, the interior planar surface being the first surface coupled to the first toolless retention feature, the exterior planar surface being the second surface coupled to the second toolless retention feature.
- 2. (Previously presented): The carrier according to Claim 1 wherein: the carrier frame and first and second toolless retention features are constructed from molded plastic and configured to selectively support one of two different printed circuit assemblies that install in two different orientations.
- 3. (Canceled)
- .4. (Original): The carrier according to Claim 3 wherein:
- the carrier frame comprises a second member coupled at an end of the first member substantially perpendicular to the first member, the second member extending

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beyond the interior planar surface to the second surface that couples to the second toolless retention feature.

- 5. (Previously Presented): The carrier according to Claim 1 further comprising: mounting features coupled to the carrier frame adapted to mount the selected one printed circuit assembly of the at least two different printed circuit assembly types, whereby the at least two different printed circuit assembly types mount to the same features.
- 6. (Original): The carrier according to Claim 1 further comprising: a cable retention feature coupled to the carrier frame.
- 7. (Currently Amended): An electronic device assembly comprising: a hard disk drive;
- a hard disk drive housing containing the hard disk drive;
- a hard disk drive printed circuit assembly coupled to the hard disk drive housing; a manageability printed circuit assembly;
- first and second printed circuit assemblies of respective different first and second types adapted to couple to the housing; and
- first and second identical printed circuit assembly carriers adapted to respectively couple the first and second printed circuit assemblies to the housing, the carriers coupling the printed circuit assemblies of different types to the housing in different orientations with respect to the housing via toolless retention features, the first printed circuit assembly carrier coupling the manageability printed circuit assembly to the hard disk drive printed circuit assembly in a first orientation.
- 8. (Currently Amended): The electronic device assembly according to Claim 7 further comprising:
 - a third printed circuit assembly configured to couple to a side of the <u>hard disk drive</u> housing.

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- 9. (Currently Amended): The electronic device assembly according to Claim 7 further comprising:
 - a third printed circuit assembly configured to couple to a side of the <u>hard disk drive</u> housing, the third printed circuit assembly being substantially planar and having a first planar side configured to couple to the <u>hard disk drive</u> housing and a second opposing planar side, wherein
 - the first identical printed circuit assembly carrier coupling the first printed circuit assembly to the second planar side of the third printed circuit assembly.
- 10. (Currently Amended): The electronic device assembly according to Claim 7 further comprising:
 - a third printed circuit assembly adapted to couple to a side of the <u>hard disk drive</u> housing, the third printed circuit assembly being substantially planar and having a first planar side adapted to couple to the <u>hard disk drive</u> housing and a second opposing planar side, wherein
 - the second identical printed circuit assembly carrier coupling the second printed circuit assembly substantially perpendicular to the third printed circuit assembly.
- 11. (Previously presented): The electronic device assembly according to Claim 10 wherein:
 - the second printed circuit assembly and the second identical printed circuit assembly carrier are implemented for usage of the electronic device assembly in a duplex configuration.
- 12. (Currently Amended): The electronic device assembly according to Claim 7 further comprising:
 - a third printed circuit assembly adapted to couple to a side of the hard disk drive housing, wherein:

the electronic device is a hard disk drive;

the hard disk drive housing is a hard disk drive housing, chassis, or cage; and the first printed circuit assembly is a management printed circuit assembly, the second printed circuit assembly is a duplex printed circuit assembly, and the third printed circuit assembly is a hard disk drive printed circuit assembly.

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13. (Original): The electronic device assembly according to Claim 7 further comprising:

a cable retention feature coupled to the carriers.

14-28. (Canceled)

- 29. (Previously presented): The carrier according to Claim 1 wherein: the storage drive is at least one hard disk drive and the and the carrier frame is configured to hold the at least two different printed circuit assembly types in modes selected from a simplex mode and a duplex mode.
- 30. (Previously presented): The assembly according to Claim 7 further comprising: the first and second identical printed circuit assembly carriers configured to secure first and second different printed circuit assembly types;
- mounting features coupled to the first and second identical printed circuit assembly carriers configured to mount the first and second different printed circuit assembly types; and
- a plurality of toolless retention features coupled to the first and second identical printed circuit assembly carriers and configured to retain the mounted first and second different printed circuit assembly types to the electronic device in respective different orientations.
- 31. (Canceled)
- 32. (Previously presented): The assembly according to Claim 7 further comprising: a duplex printed circuit assembly; and the second printed circuit assembly carrier coupling the duplex printed circuit assembly to the hard disk drive housing in a second orientation.
- 33. (Currently Amended): An electronic device The assembly according to Claim 7 further comprising:
 - a hard disk drive;
 - a hard disk drive housing containing the hard disk drive;

- first and second printed circuit assemblies of respective different first and second types adapted to couple to the housing;
- first and second identical printed circuit assembly carriers adapted to respectively

 couple the first and second printed circuit assemblies to the housing, the

 carriers coupling the printed circuit assemblies of different types to the

 housing in different orientations with respect to the housing via toolless

 retention features;
- a planar hard disk drive printed circuit assembly having a front side and a rear side, the front side being coupled to the hard disk drive housing;
- a manageability printed circuit assembly; and
- the first printed circuit assembly carrier coupling the manageability printed circuit assembly to the rear side of the hard disk drive printed circuit assembly in a first orientation parallel to the hard disk drive printed circuit assembly.
- 34. (Previously presented): The assembly according to Claim 33 further comprising:
 - a duplex printed circuit assembly; and
 - the second printed circuit assembly carrier coupling the duplex printed circuit assembly to the hard disk drive bousing in a second orientation perpendicular to the hard disk drive printed circuit assembly front side whereby the duplex printed circuit assembly attaches to the hard disk drive printed circuit assembly front side.
 - 35. (Previously presented): The assembly according to Claim 34 wherein: the second printed circuit assembly carrier couples the duplex printed circuit assembly to the hard disk drive housing in physical separation from the hard disk drive housing wherein physical contact is prevented.